

### **AMENDMENTS**

Please amend the present application as follows:

#### **Specification**

The following is a marked-up version of the specification with the language that is underlined ("\_\_\_\_") being added and the language that contains strikethrough ("~~\_\_\_\_\_~~") being deleted:

**Please amend paragraph 50 starting on page 19 as follows:**

GSM enable line 504 also comprises a high signal level and low signal level. For instance, at point 510, the GSM enable line goes to a high signal level and thus commences the compressed mode where various measurements of the WCDMA system are taken. At point 512, the GSM enable line goes to a low signal level corresponding to the cessation of the compressed mode. In some embodiments, the duration (represented by "D") of the compressed mode may be approximately 200 microseconds. The period of time designated by point 512 and point 514 (the duration represented by "~~D~~ E") represents the time required for WCDMA settling which includes the DC offset correction settling time. In other words, during the period of time "D," the DC offset correction circuitry bandwidth is switched to reduce the settling time.